

CLAIMS

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1. A device for use as an emergency vehicle signal, comprising:
a housing,
a plurality of light generators attached to said housing,
a means for internally mounting said housing in a vehicle.
 2. The device of claim 1, wherein the housing comprises a horizontal planar member having a leading edge and a trailing edge, said leading edge having a gripping means, and a vertical planar member having a top edge, front face, and rear face, said horizontal planar member attached perpendicular to said vertical planar member at a joint formed by the trailing edge of the horizontal planar member and the front face of the vertical planar member, generally forming an L-shaped shelf.
 3. The device of claim 2, wherein the plurality of light generators are attached to the front face of the vertical planar member.
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 4. The device of claim 2, wherein said housing further comprises a mounting flange integral to the top edge of vertical planar member.
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 5. The device of claim 2, wherein leading edge of said horizontal member conforms to the curvature of a windshield of a vehicle.
 6. The device of claim 2, wherein said horizontal planar member further comprises a top surface and a bottom surface.
 7. The device of claim 6, wherein said top surface is coated with a material reflective of light.
 8. The device of claim 6 further comprising a radar device mounted on said bottom surface.

9. The device of claim 6 further comprising a camera mounted on said bottom surface.
10. The device of claim 6 further comprising a means for storage integrally connected to said bottom surface.
11. The device of claim 6 wherein the bottom surface of said horizontal planar member and the rear face of said vertical planar member are finished to match the interior of the vehicle.
12. The device of claim 3, wherein said plurality of light generators further comprise a colored lens.
13. A method of installing the device of claim 4 in the interior of a vehicle having a roof and windshield, said method comprising the steps of:
placing the device along the interior intersection of a windshield and a roof of said vehicle;
abutting the gripping means of the leading edge of the horizontal planar member of the housing against the interior surface of said windshield; and
providing a means for attaching said mounting flange to said interior roof.
14. The method of claim 13, wherein the device is installed in the front of the interior of the vehicle.
15. The method of claim 13, wherein the device is installed in the rear of the interior of the vehicle.
16. The method of claim 13, wherein a device is installed in the front and the rear interior of the vehicle.

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